NEW HAVEN COLLEGE

1929-30 :-: Tenth Year

Co-educational Evening Sessions

College Office—50 HOWE STREET, Y. M. C. A.

OPEN DAILY AND EVENINGS PHONE 7-660(

Heads of Departments will be pleased to give information or interviews

Catalog sent on request

College Year begins September 30

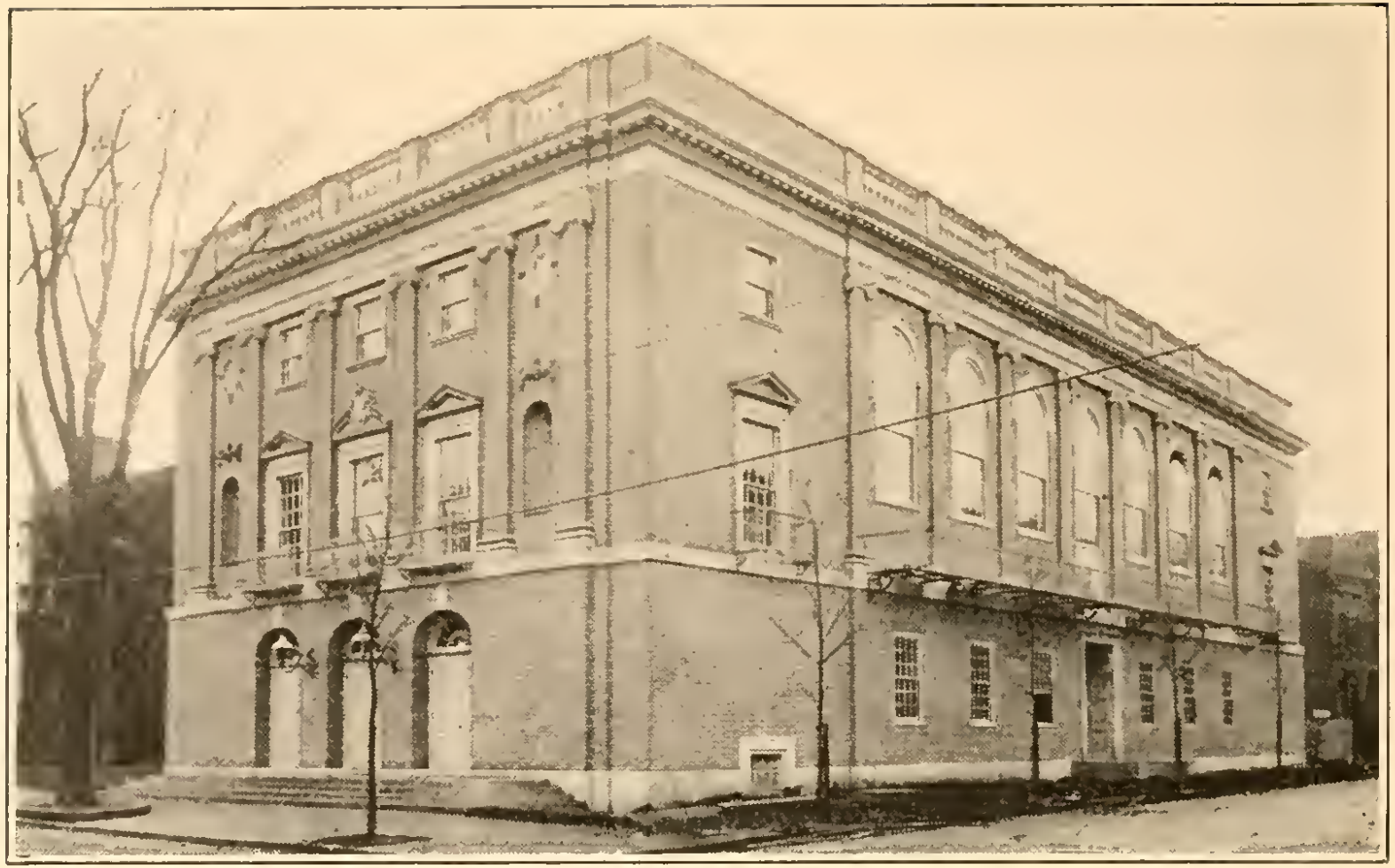
Something Is Happening in Business and Industry

Mr. Brodhead
Director of the College

New Haveners made 160 thousand more local telephone calls, and three thousand more long distance calls, in 1928 than they did in 1927. They ran their fountain pens across 117 million dollars more of bank checks than they had the preceding year. They increased their new building construction by over a million dollars (exclusive of the University), loaded twenty-five hundred more freight cars and bought 500 more automobiles than in the previous year. New Haven was a busy town in 1928 and it expects to be still busier in 1929 and thereafter.

What has been cited as true of New Haven is even more true of other cities and of the country as a whole. Increases in population, wealth, in transportation facilities, goods manufactured, and in general prosperity,—these and other factors indicate the amazing strides which business and industry everywhere are making.

New Haven, and the same is true of the rest of the state and nation, is becoming a place where young men and women must hurry if they want to keep up, and hurry even harder if they want to get ahead.



SPRAGUE MEMORIAL HALL WHERE COMMENCEMENT IS HELD

Why A Business or Engineering Education?

Many young men and women who went to work directly from school, or who ropped out of college in the middle of the course, are attempting to convince themelves—and others—that they are getting along as well as their friends who are conuing to grow and develop through study. But deep in their own minds they realize hat they are not advancing.

To the person who is satisfied with his job, or lacks the ambition to equip himself or larger responsibilities, this booklet will have little significance. It is addressed, owever, to that young man or woman whose ambition to succeed is still alive and hose ability is capable of still further development.

Opportunities at New Haven College

New Haven College offers the opportunity for men and women to continue their lucation through evening courses of study. Subjects of college grade may be pursued practically every phase of Commerce or Engineering. The student may elect to take single subject or a longer course of two or four years.

NORTH SHEFFIELD HALL

WINCHESTER HALL

Mr. Mancy
Commerce Department

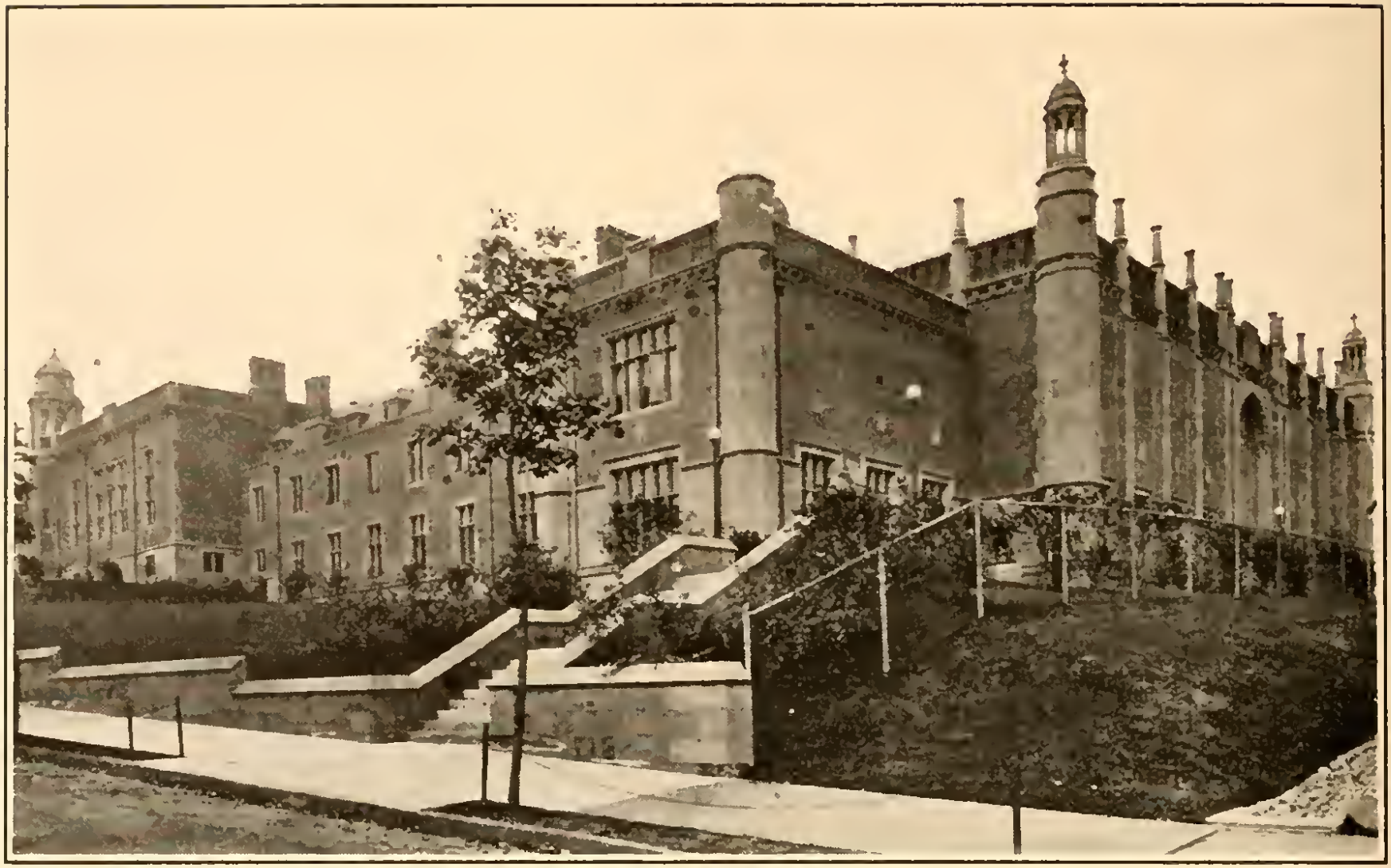
Commerce Courses

Accounting

The four-year accounting course leading to the degree of Associate in Business Administration (A.B.A.) has been carefully outlined to provide accounting training and legal knowledge necessary for those who wish to enter commercial work or to secure the degree of C.P.A. The following accounting courses are studied:

- Elementary Accounting
- Corporation Accounting
- Advanced Accounting Problems
- Accounting Systems
- Cost Accounting
- Auditing
- Income Tax Procedure
- C.P.A. Problems

Other practical subjects included in the four-year course are: Business Law, Business English, Finance, Economics, Business Reports, Business Statistics, and Management Problems.



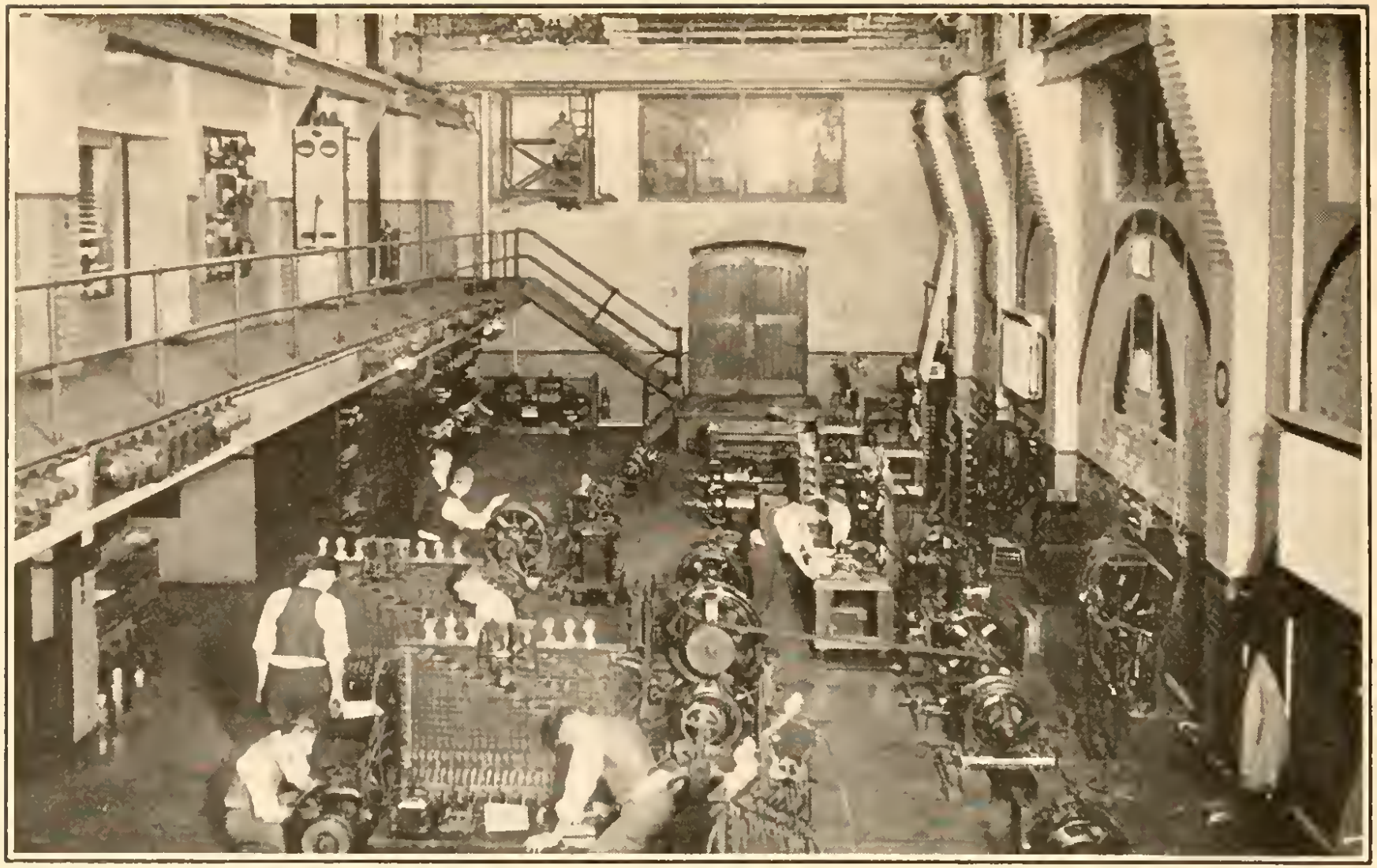
STERLING CHEMISTRY LABORATORY

Business Administration

The course in Business Administration aims to provide an understanding of the principles of each of the major fields of business. It includes a study of such widely separated business processes as Accounting, Finance, Production, and Marketing. A complete list of the subjects offered will be found in the College catalog. The degree of A.B.A. is conferred upon the completion of this course.

Students not wishing to enroll for either of the four-year courses may select shorter courses of one, two, or three years, or may elect single subjects. The following specialized subjects will be of interest to many persons:

Sales Management
Traffic Management
Business Finance
Public Speaking
Real Estate Practice
Business Psychology



STUDENTS IN ELECTRICAL LABORATORY

Mr. Folger
Engineering Department

Engineering Courses

Regular four-year courses of study, leading to the title of Associate in Technology (A.T.), are offered in:

Mechanical Engineering
Electrical Engineering
Building and Construction Engineering

Each of these courses is modeled on those offered in the best technical schools of the country, and is especially adapted to meet the practical needs of men in industry.

Two-Year Courses of Study

A number of two-year courses of study have been prepared to meet the requirements for specialized training of certain classes of workers in the field of engineering:

Pre-Engineering Course
Electrical Workers' Course
Mechanical Draftsmen's Course
Building Trades Course

LECTURE IN INDUSTRIAL CHEMISTRY

Specialized Courses

A number of specialized courses have been developed to aid men in industry to gain further technical knowledge and training:

Industrial Chemistry

Metallurgy

Ground School of Aviation (Approved by the U. S. Department of Commerce)

The Chemistry class will be conducted in the Sterling Laboratory at Yale and the Metallurgy class in the Hammond Laboratory. Both courses will be under the direction of men of the Yale faculty. The Aviation course will be given and the equipment furnished by the Curtiss Flying Service, the world's oldest flying organization.

DUNHAM LABORATORY

Y. M. C. A. GYMNASIUM

Admission Requirements

1) Graduates of approved high schools will be accepted as regular students in Commerce and Engineering, provided their school records have been satisfactory—or

2) Applicants, eighteen years of age or over, who have had sufficient business or technical experience may be admitted as regular students—or

3) Persons not able to present the above qualifications may be accepted as special students, pending the demonstration of their ability to carry the work successfully—and

4) All applicants must submit satisfactory character recommendations.

HOCKEY GAME IN GYMNASIUM

Tuition and Fees

Application fee (*payable but once*) - - -	$5.00
Student activity fee (*Voted by the students themselves to cover the cost of student activities*) - - -	$1.00

Tuition	2 semesters	1 semester
3 subjects - - - - - -	$100.00	$55.00
2 subjects - - - - - -	75.00	40.00
1 subject - - - - -	$15.00 to $25.00	per semester

A Deferred Payment Plan has been devised to accommodate those students who do not find it convenient to pay full tuition at the beginning of the semester. A nominal charge is made for this service in order to cover the cost of additional records and collections.

For further information on tuition and fees, consult the College catalog.

THE "Y" POOL

HE FACULTY

The faculty under which New Haven College students have the opportunity study and work is unusually able and experienced. Instructors are selected with two ajor considerations in mind: they must have technical knowledge; they must have aching ability and experience. The College is thus able to assure the student that will get the best of instruction in the classes and laboratories.

The Commerce Department draws its accounting instructors from successful acticing accountants in both public and commercial fields, its law instructors from e Yale Law School faculty, and its other instructors from Yale and from active busi-ss and professional life.

The faculty of the Engineering Department consists largely of instructors in the effield Scientific School of Yale and of successful engineers in the New Haven dustries.

The majority of the faculty members have been teaching on the College staff r periods of from one to eight years.

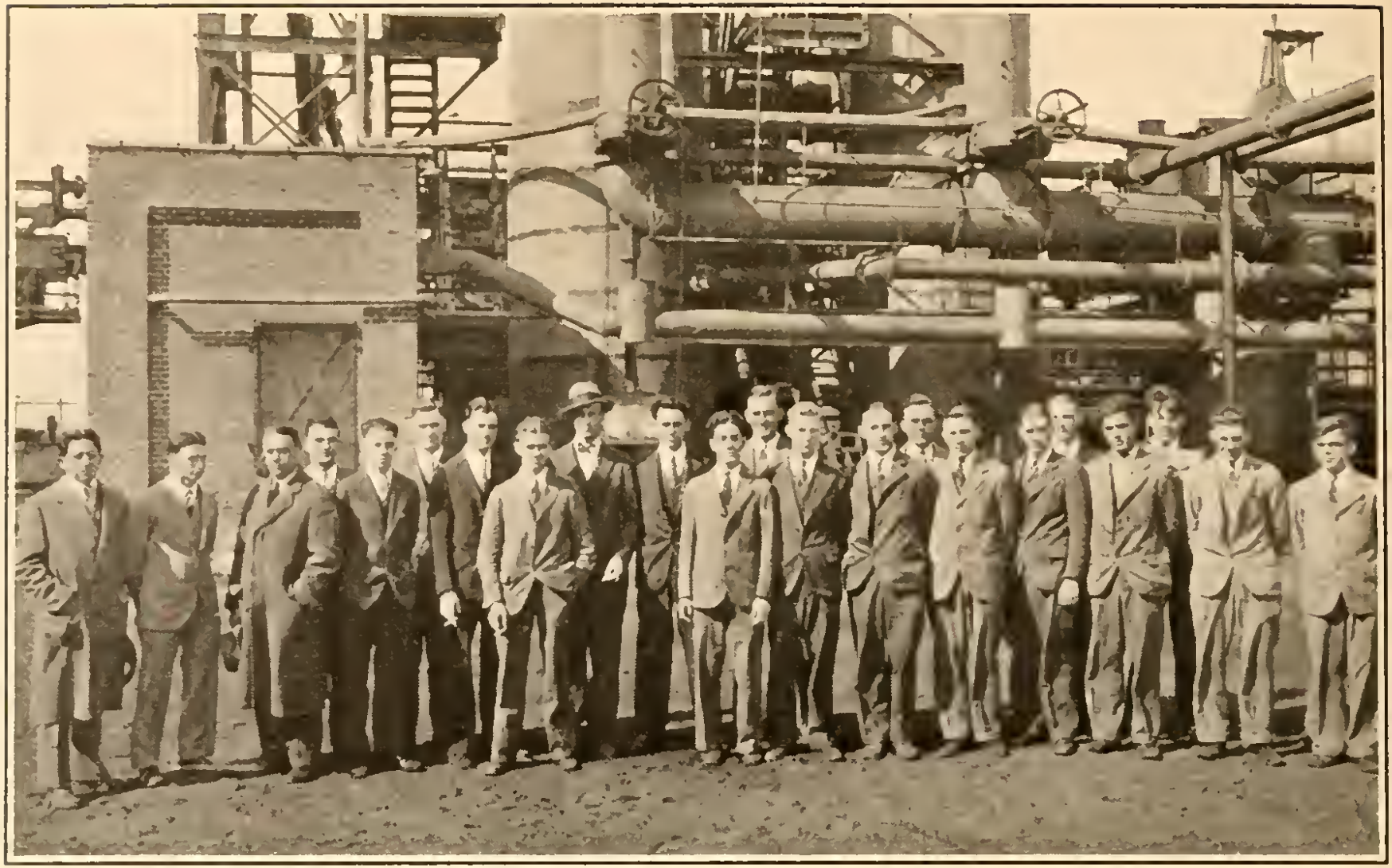
MONTHLY PAPER PUBLISHED BY THE STUDENTS

Cooperation of Yale

Not the least of the many advantages offered by New Haven College is the opportunity to study in the buildings and laboratories of Yale University. Six buildings —commodious and well-equipped—are used by the College: Winchester Hall, North Sheffield Hall, Dunham Electrical Laboratory, Sterling Chemistry Laboratory, Hammond Metallurgical Laboratory, and Engineering Mechanics Hall. One or more well-lighted rooms in Winchester Hall will be available to students for study purposes between 6:30 P. M. and 10 P. M. on five evenings of each week.

Mention has already been made of the fact that many of the Yale instructors serve on the College faculty. In these and in other ways, Yale has aided the College in a spirit of generous cooperation.

These remarkable benefits, the College passes on to its students. Any person interested in Commerce or Engineering education is invited to make full use of every facility available at New Haven College.



ENGINEERS ON AN INSPECTION TRIP

Athletics

Students of the College are entitled to use the Y. M. C. A. gymnasium, swimming pool, handball courts, and other physical privileges without extra cost. Class teams are organized in basketball, bowling and occasionally in tennis.

Student Activities

In charge of school life and activities in each Department is the Student Council, which is composed of students elected by each class. The Council offers the opportunity for students to demonstrate their qualities of leadership along various lines.

The College provides, in addition to athletics, several other social and journalistic activities. Smokers, dances, and banquets are held from time to time throughout the year. The New Haven College News is a monthly paper published by the Commerce and Engineering Departments in the interests of student activities and school spirit. Monthly assemblies are planned and prominent speakers secured by the College in co-operation with the Student Council assembly committee.

HAMMOND METALLURGICAL LABORATORY

The Preparatory School

The courses in Commerce and Engineering are of college grade. Quite frequently we find that applicants need some preliminary courses in various subjects. For those who hesitate to undertake work in the College because they have not completed a high school education, the Preparatory School offers a real opportunity.

Mr. Mandrey
Preparatory and Arts Departments

In addition to the Pre-Commerce and Pre-Engineering courses, the Preparatory School prepares young men and women for other colleges and universities. It also supplies a four-year high school program for those who feel the need for a general course of instruction beyond the grade school.

Applied and Liberal Arts

To satisfy the rapidly-growing demand for special courses, the Applied and Liberal Arts Department of the College is expanding the number of unit courses organized for adult groups. The School will issue a special folder in September describing these courses. Requests for this folder will receive prompt attention.

The Facts in Brief

Nearly 1,000 students in 1928-29.
Forty-five instructors; each a specialist in his line.
Practical courses of study.
Six large, well-equipped buildings.
Nine years of progressive history.
Higher standards every year.
Growing program of student activities.
Athletic privileges for men students at the Y. M. C. A.
Modern equipment for class and laboratory work.
Educational program endorsed by Yale.
Business and Engineering education on a professional basis.
Keen faculty interest in the student and his success.